Abstract

An evacuable bag is provided which can prevent any possible contact between laminated sheets so as to achieve a complete deaeration, and can be produced at low cost. Said evacuable bag 10 has a bag main body 1 composed of flexible non-breathable laminated sheets 11, and provided with an air-outlet 2 which allows the bag main body 1 to communicate with the outside, and a closable opening 3, the air-outlet 2 permits deaeration of the air in the bag main body 1, the laminated sheet 11 consists of at least two layers, the outer layer is composed of non-breathable synthetic resin films 12, 13, and the inner layer is a nonwoven layer formed with a mass of synthetic fibers and unevenness on the surface thereof, at least one part of the synthetic fibers constituting said nonwoven layer has thermoweldability.